

Message

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**From:** Surrency, Ross [RSurrency@trcsolutions.com]  
**Sent:** 12/29/2015 4:55:36 PM  
**To:** Baylor, Katherine [Baylor.Katherine@epa.gov]  
**Subject:** RE: Riverside Ag Park split sample locations

Thanks Katherine.

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**From:** Baylor, Katherine [mailto:Baylor.Katherine@epa.gov]  
**Sent:** Tuesday, December 29, 2015 8:38 AM  
**To:** Surrency, Ross <RSurrency@trcsolutions.com>  
**Subject:** RE: Riverside Ag Park split sample locations

Ross –

We collected Aroclor split samples at the following locations (first six are also congeners):

F8  
G7  
E6  
C5  
D4  
D44 (dupe of D4)  
F/G 7.5  
G/H 6  
G/H 5  
G/H 4  
G/H 3  
H2  
H22 (dupe of H2)  
G 3.5  
G 5.5  
G 6.5  
F/G 7

Please let me know if you need more information-  
Kathy

Katherine Baylor, PG  
U.S. Environmental Protection Agency  
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San Francisco, CA 94105  
415-972-3351  
[baylor.katherine@epa.gov](mailto:baylor.katherine@epa.gov)

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**From:** Surrency, Ross [mailto:RSurrency@trcsolutions.com]  
**Sent:** Tuesday, December 22, 2015 10:17 AM  
**To:** Baylor, Katherine <Baylor.Katherine@epa.gov>  
**Subject:** Riverside Ag Park

Katherine,

Please send me a list of the split sample locations for the Riverside Ag Park November sampling effort. I know the locations where the congener samples were collected. I just need the locations where regular split samples were collected.

Thanks,

Ross Surrency, PG  
Senior Project Geologist



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